

ANNOTATED MARKED UP DRAWINGS
FOR SN 10/583,964

Figure 1

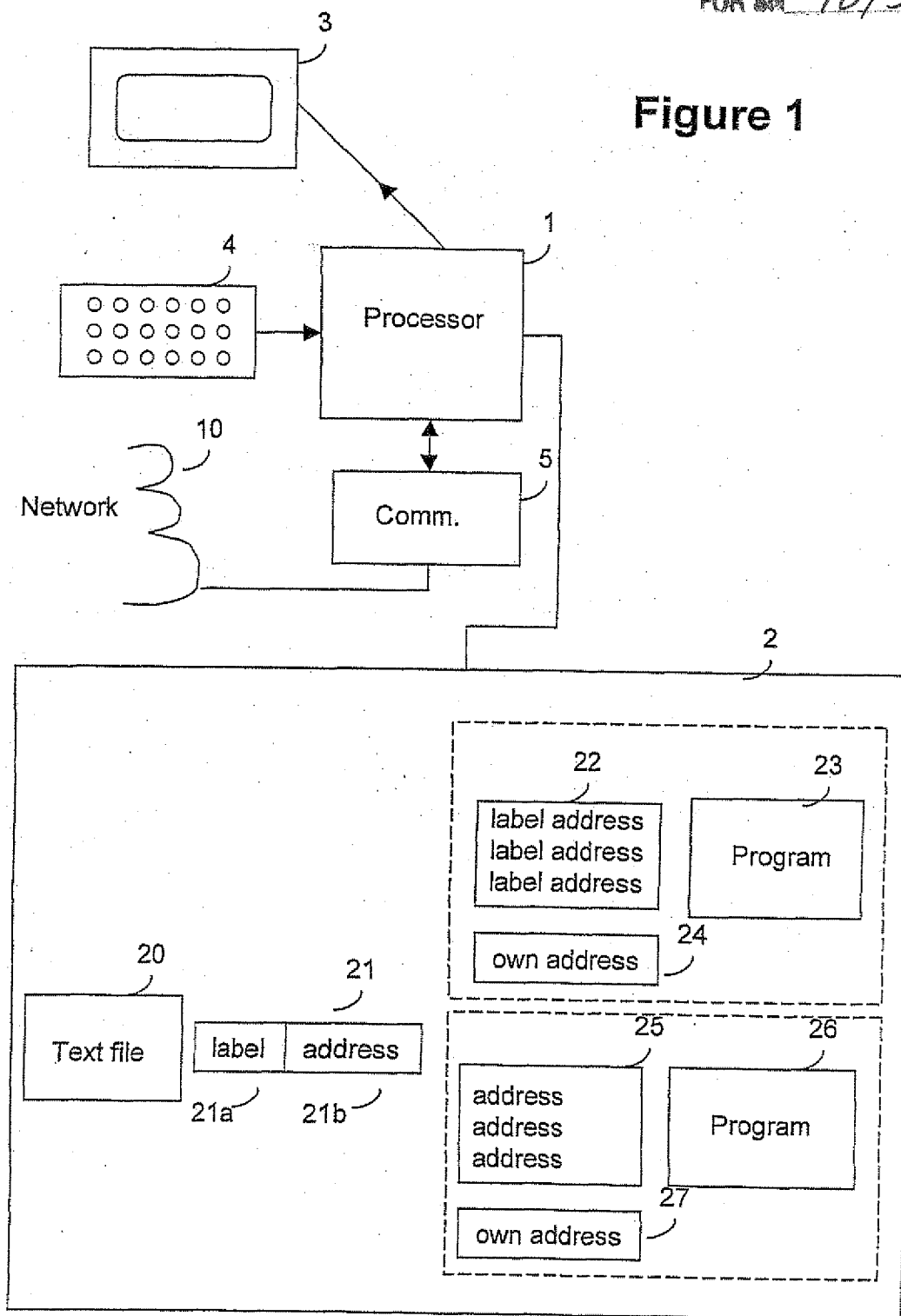
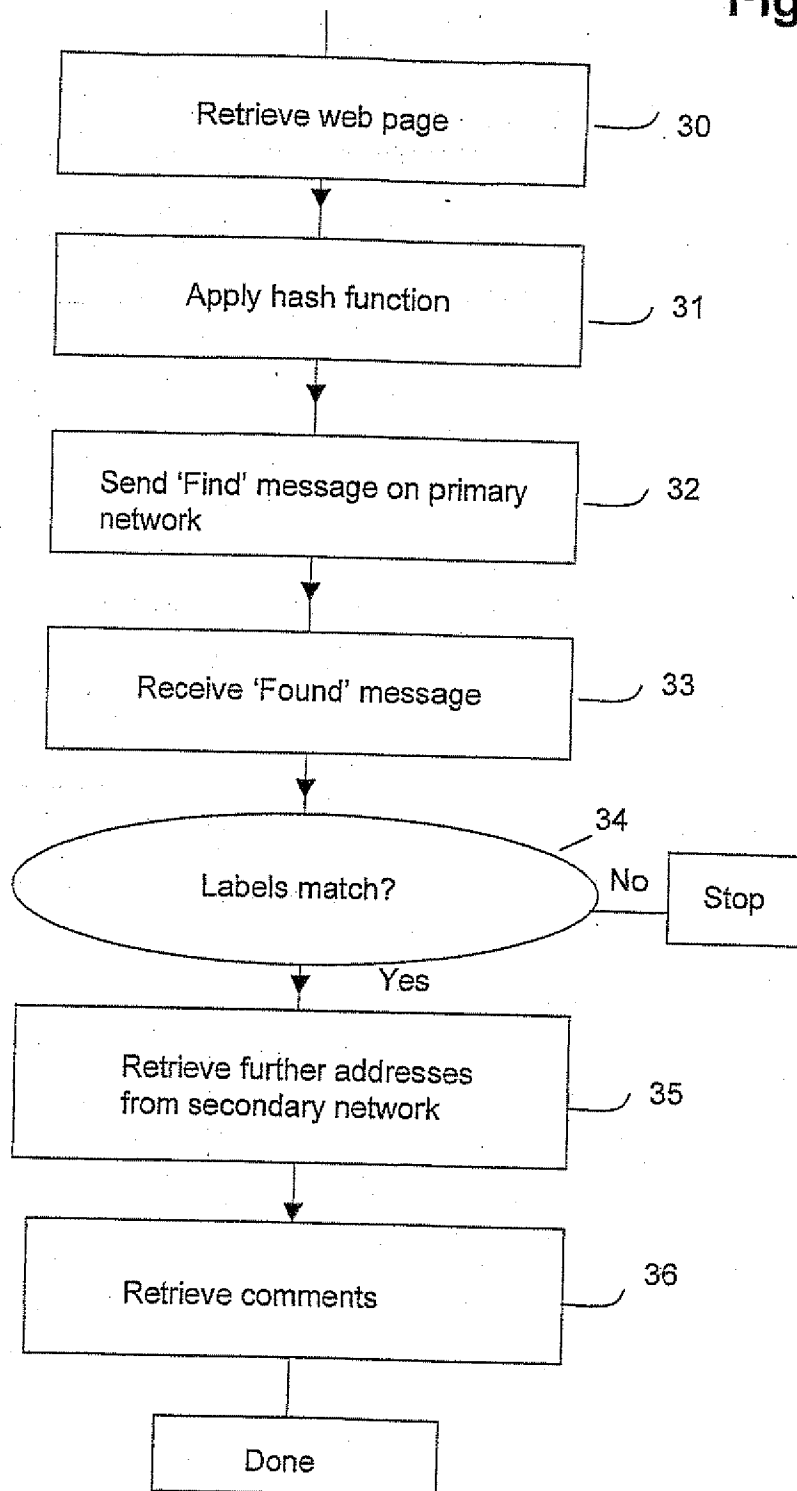
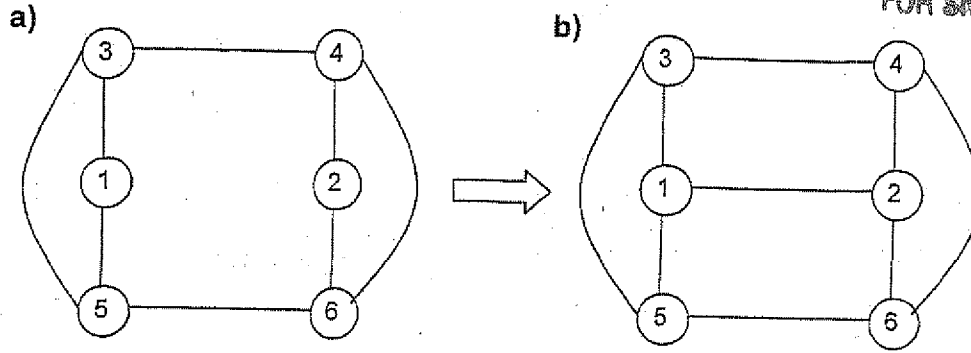
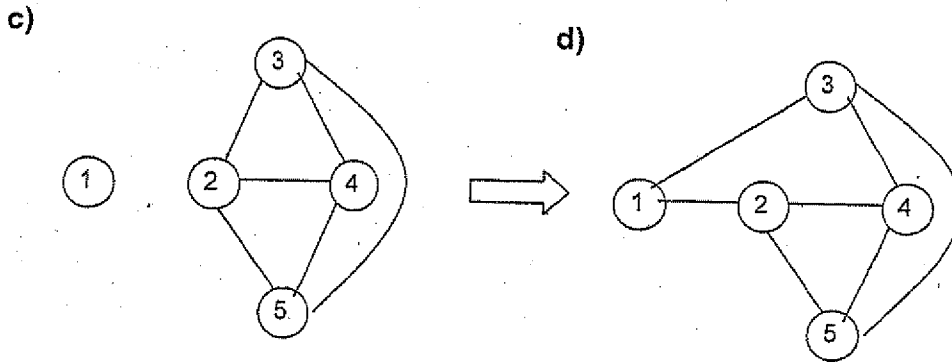


Figure 1A





How a new link is created between two nodes (Node 1 and Node 2) when both nodes can still create a new link. a) The network before Node 1 received a Notify message about Node 2, and b) The network after Node 1 successfully created a new link in response to the Notify message.



How a node (Node 1) inserts itself in an existing link (between Node 2 and Node 3) because Node 2 already had the maximum number of links. c) The network before Node 1 received a Notify message about Node 2, and d) The network after Node 1 successfully changed an existing link into two new ones in response to the Notify message.

Figure 2

ANNOTATED MARKED UP DRAWINGS
FOR SN 10583,964

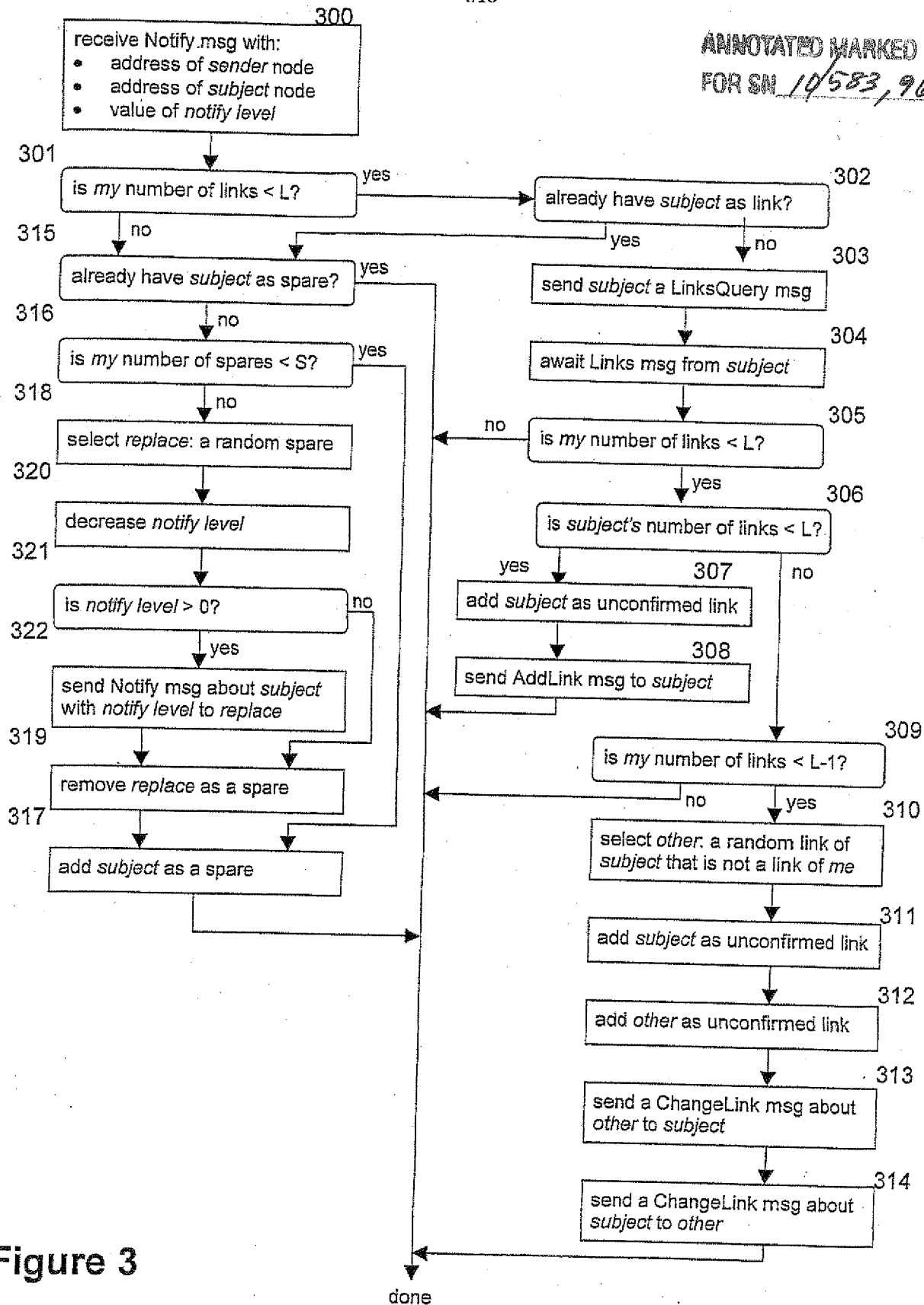


Figure 3

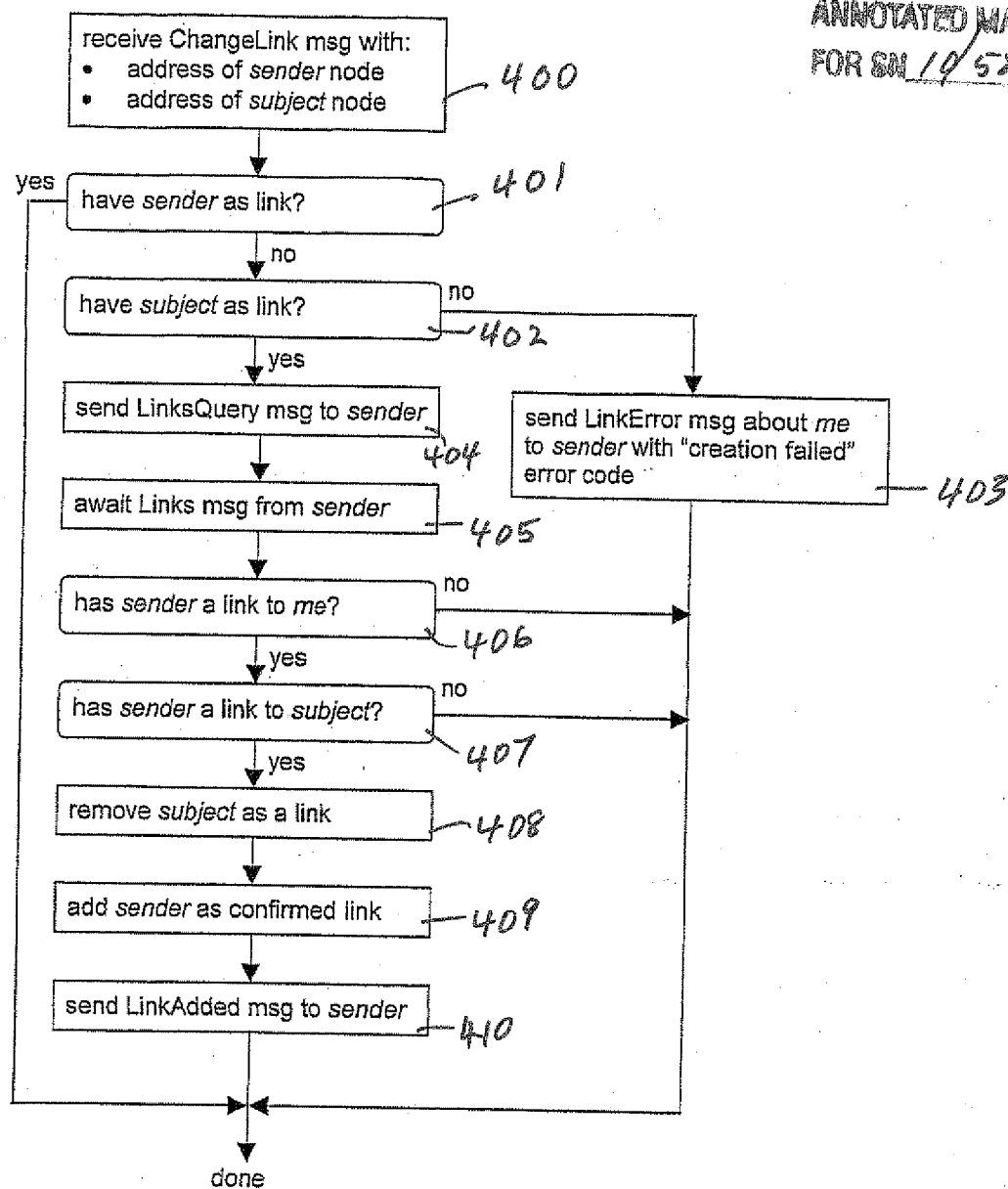
ANNOTATED MARKED UP DRAWINGS
FOR SN 10583,964

Figure 4

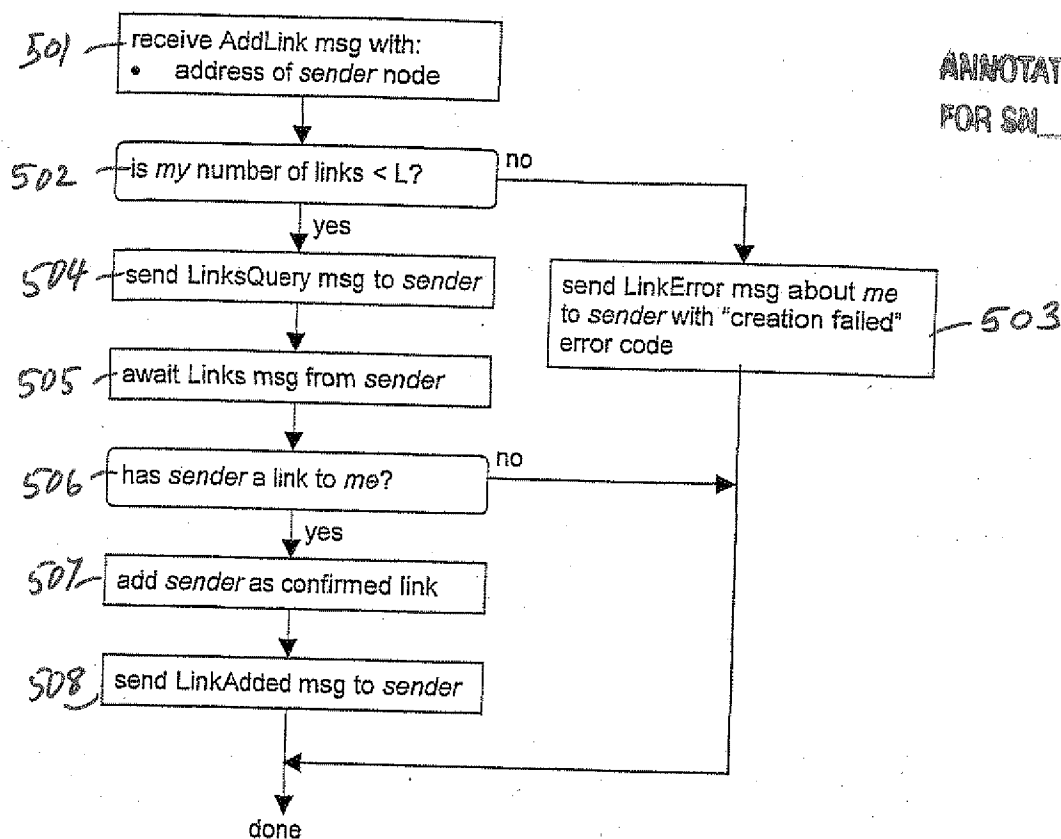
ANNOTATED MARKED UP DRAWINGS
FOR SN 10583,964

Figure 5

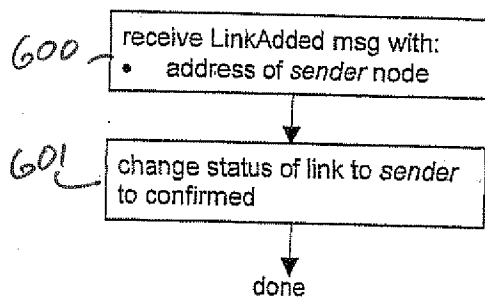


Figure 6

ANNOTATED MARKED UP DRAWINGS
FOR SN 10/583,964

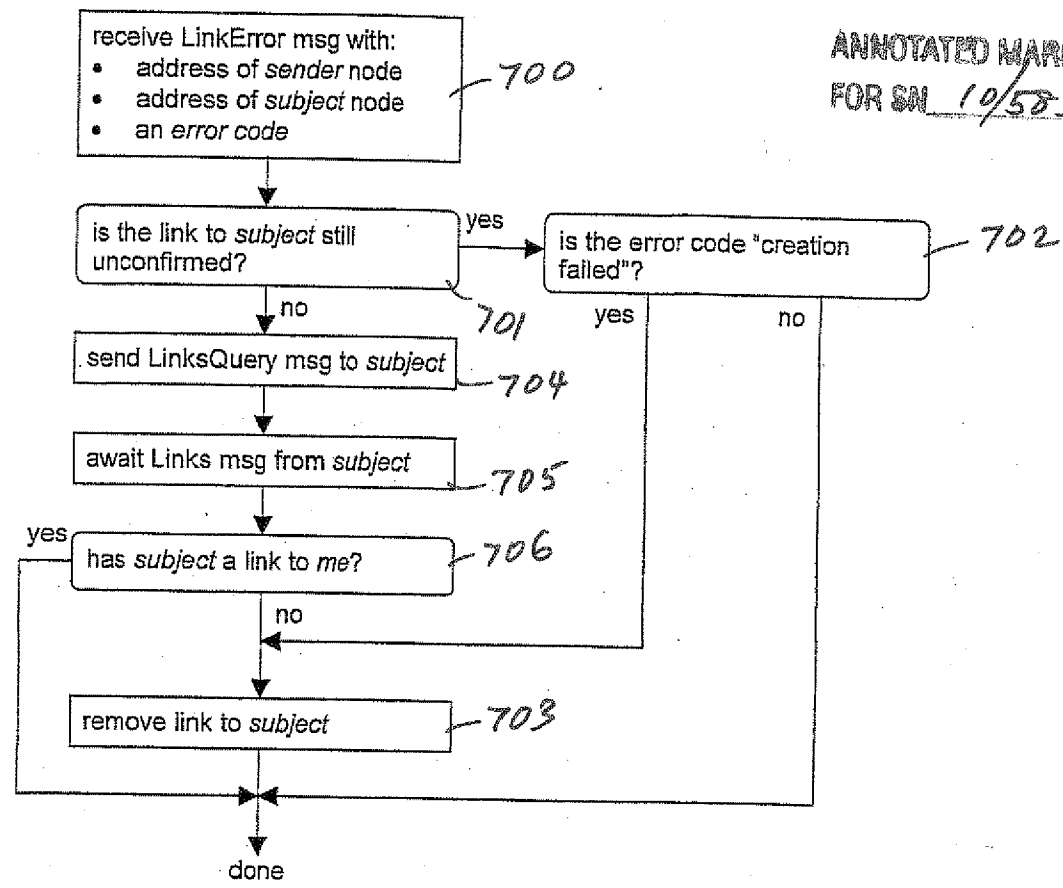
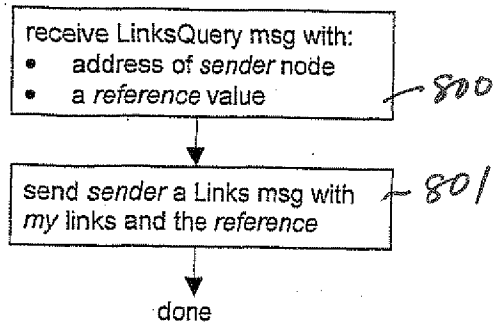


Figure 7



ANNOTATED MARKED UP DRAWINGS
FOR SN 10/583,964

Figure 8

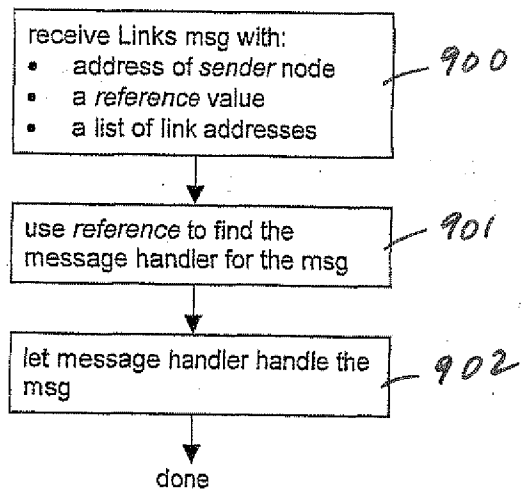


Figure 9

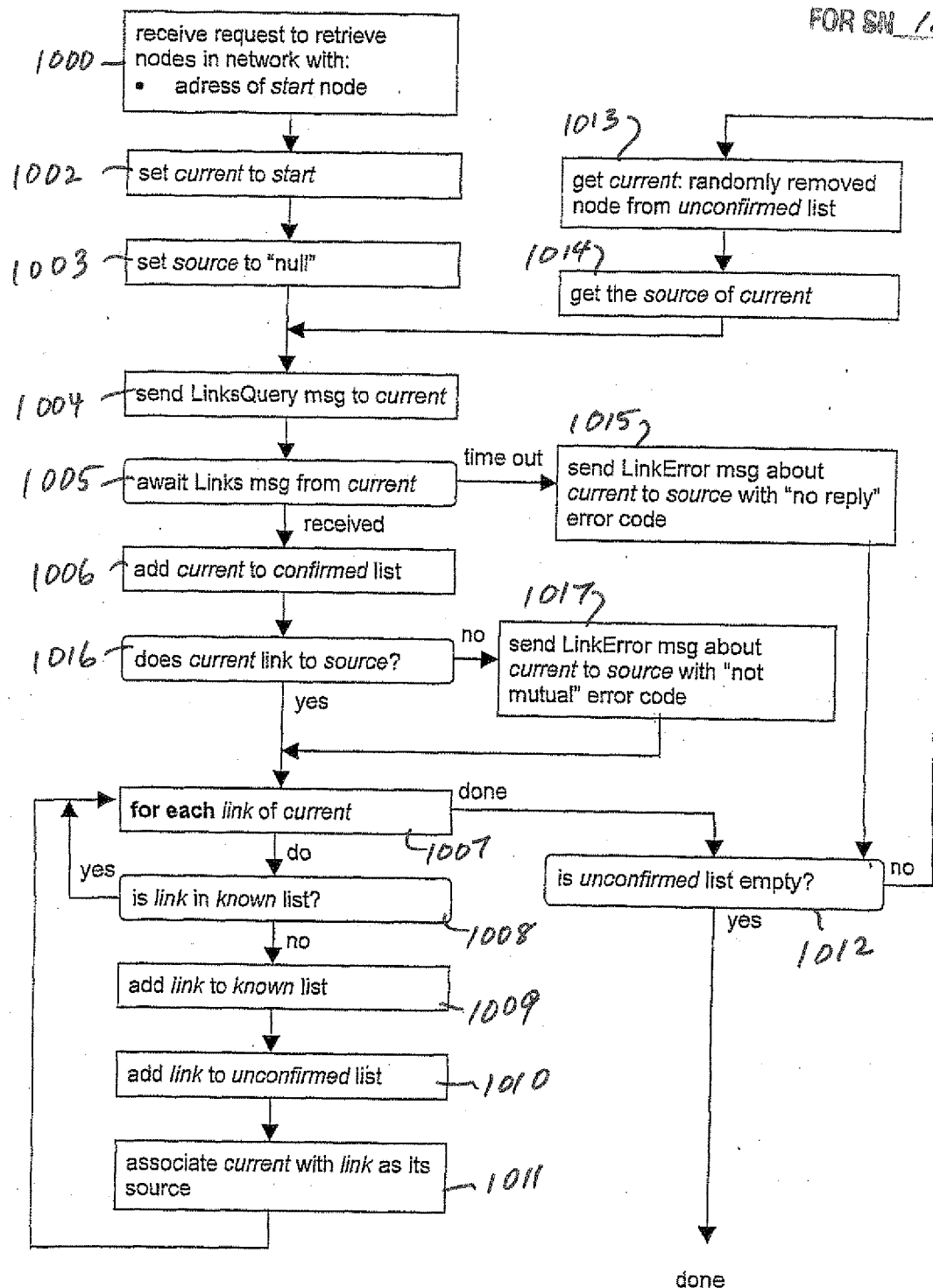


Figure 10

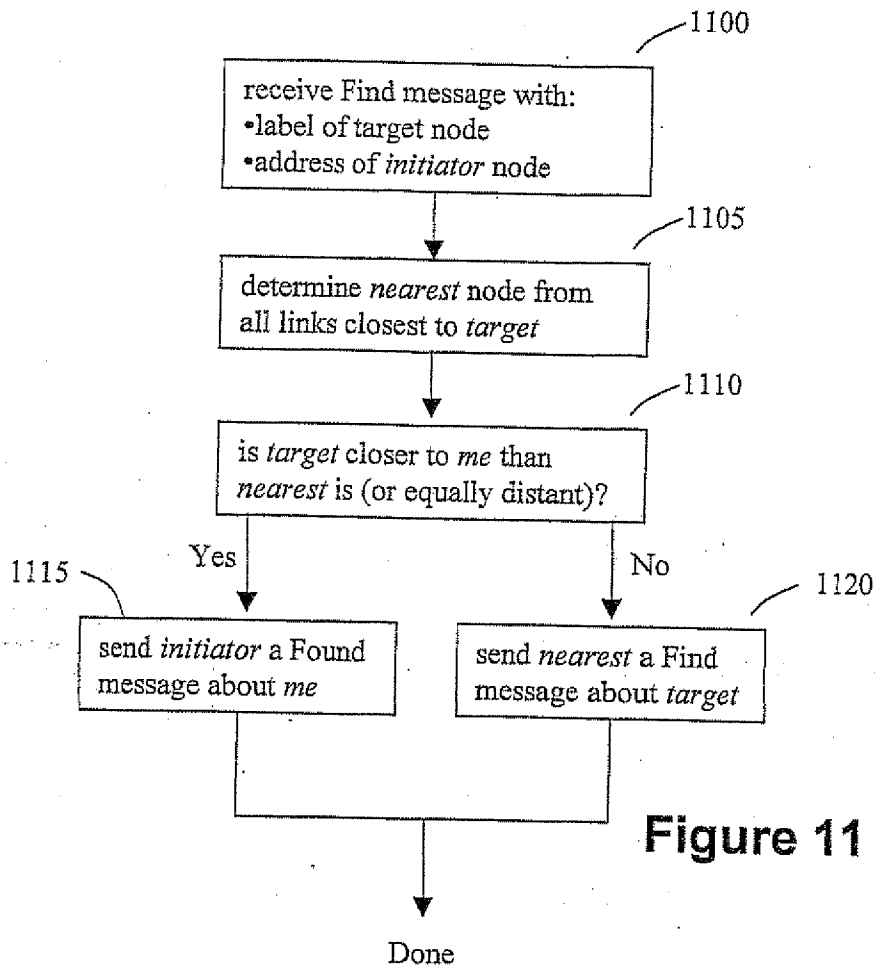


Figure 11

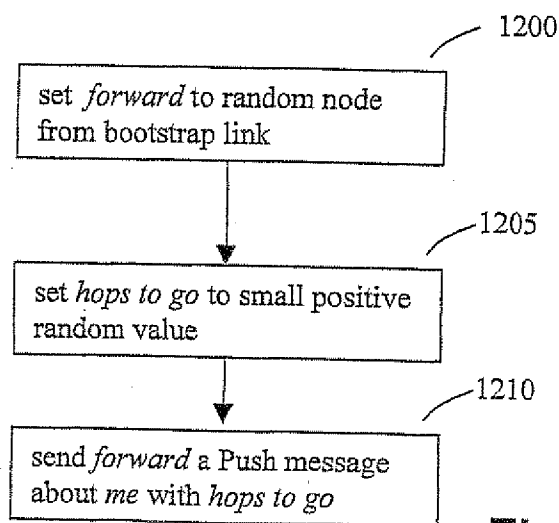


Figure 12

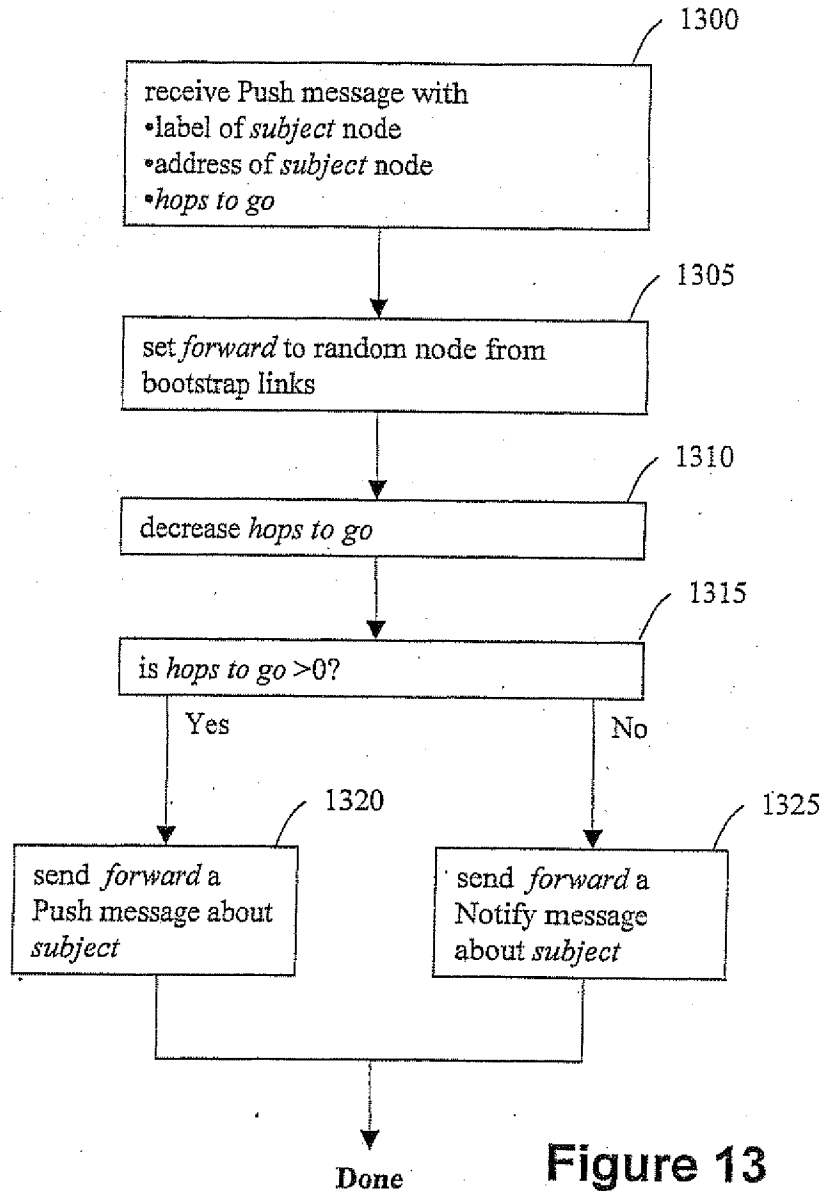
ANNOTATED MARKED UP DRAWINGS
FOR SN 10/583,964

Figure 13

Figure 14

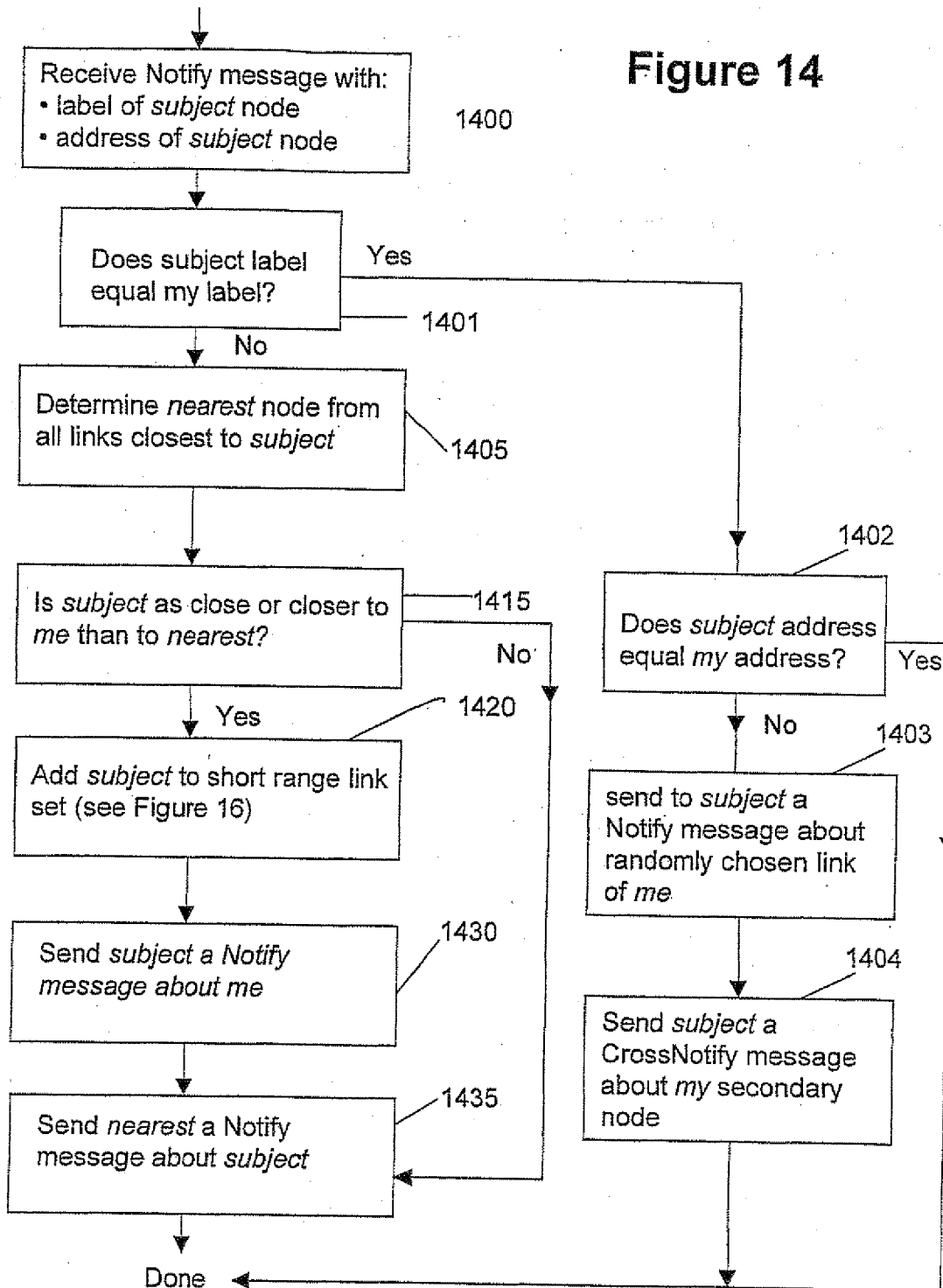
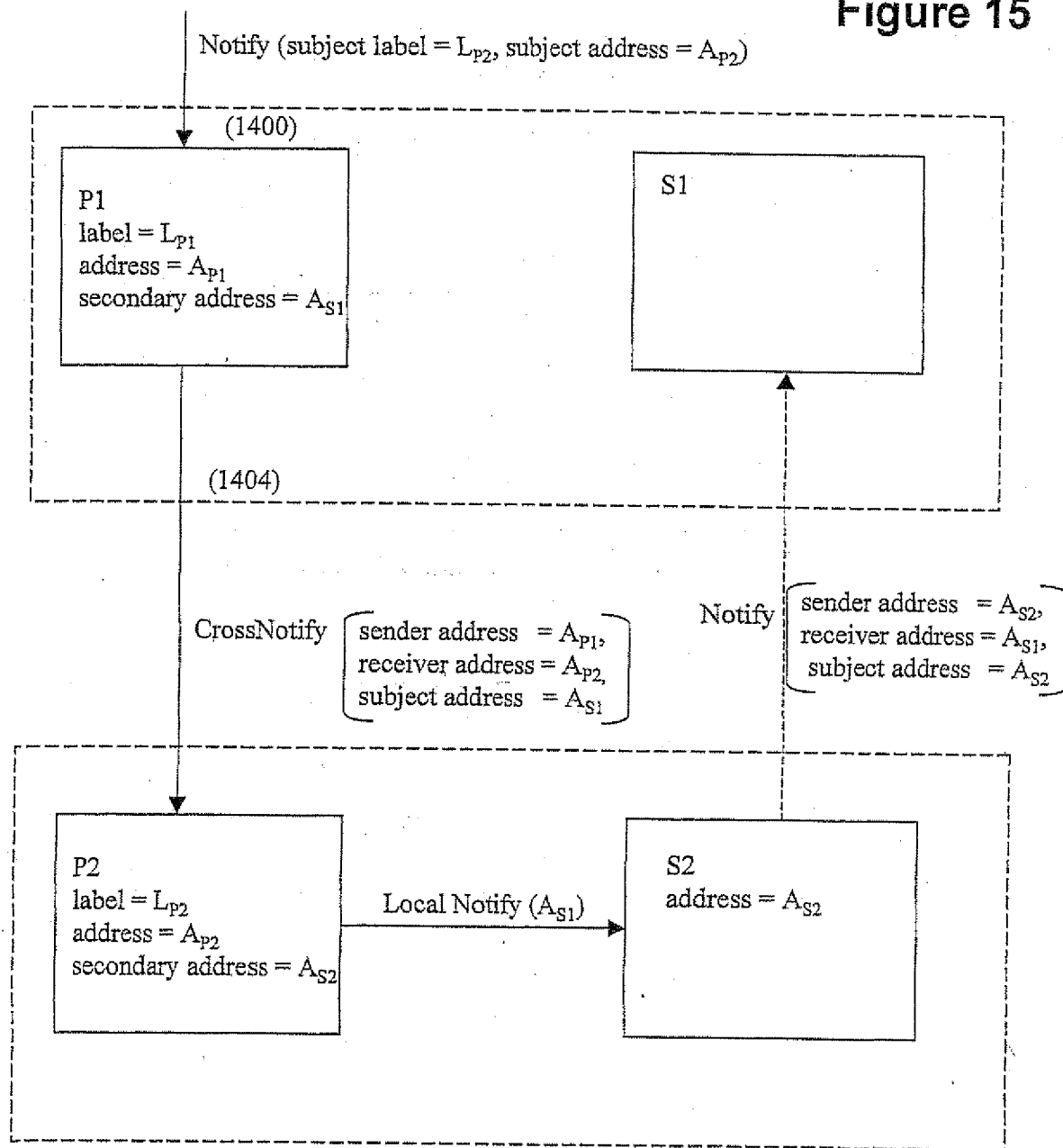


Figure 15



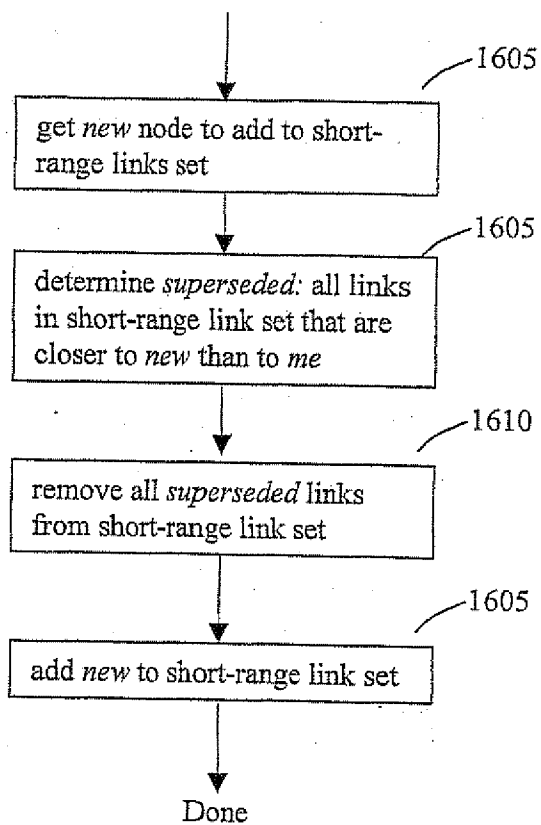
ANNOTATED MARKED UP DRAWINGS
FOR SN 10/583,964

Figure 16

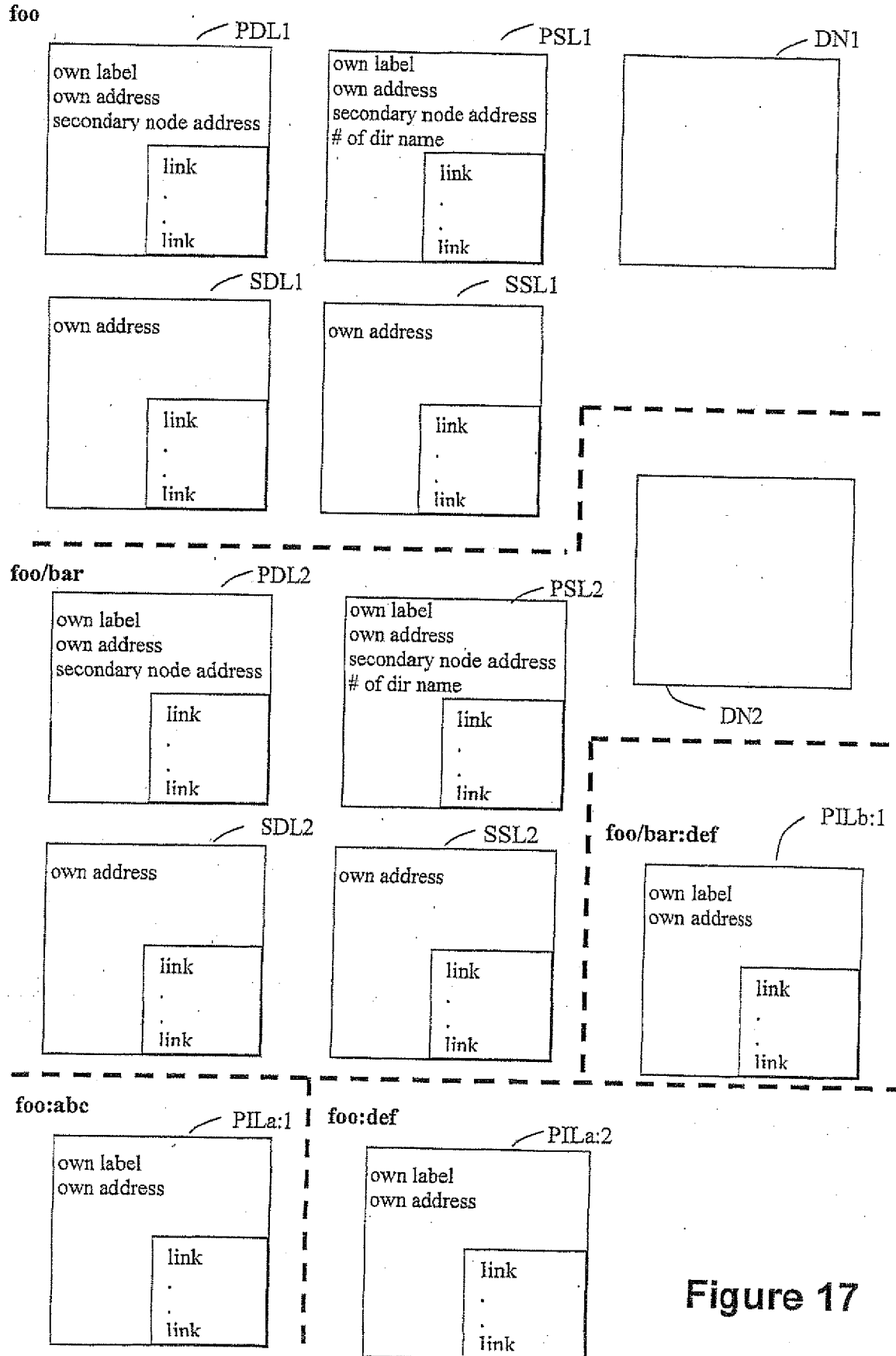


Figure 17

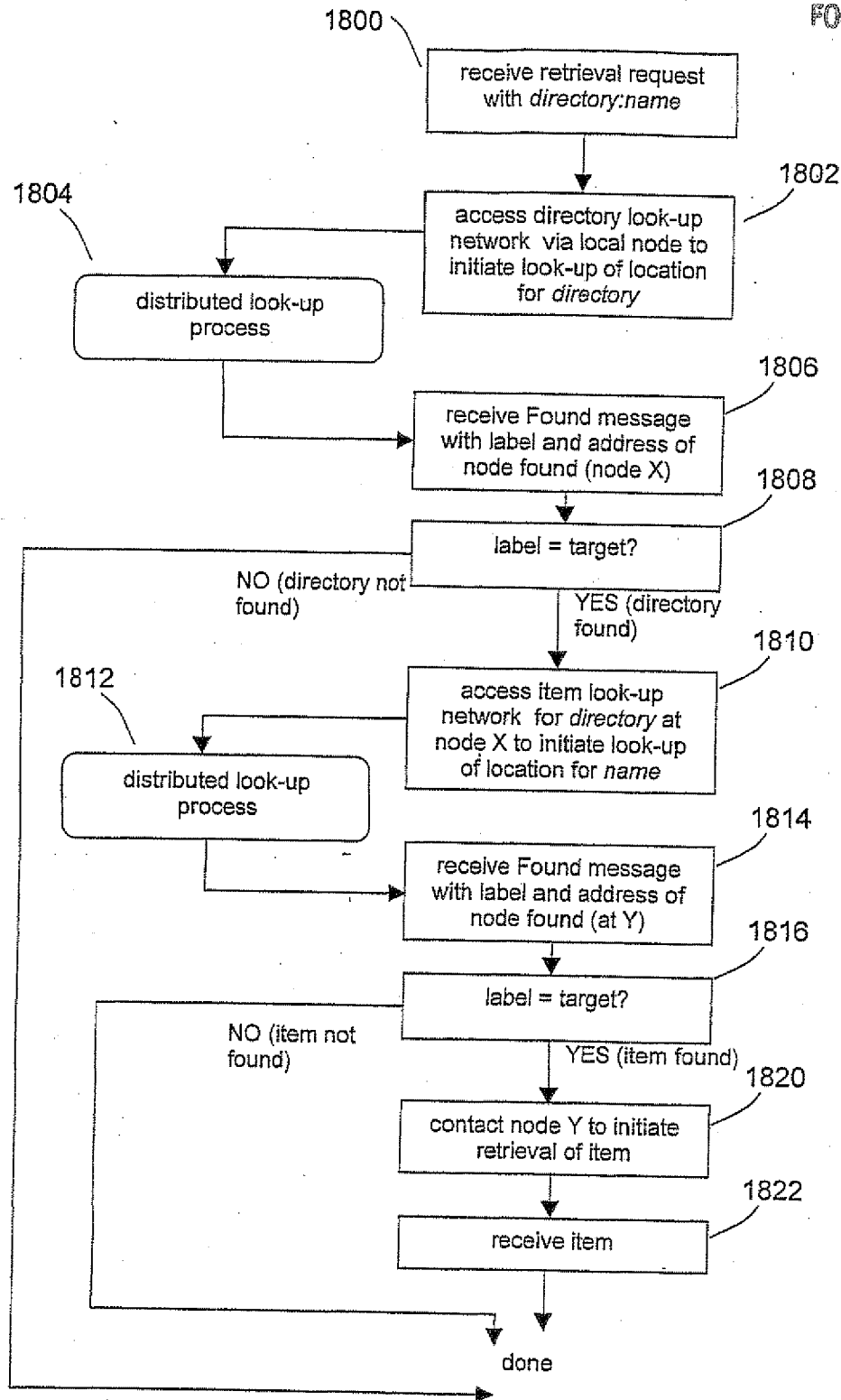
ANNOTATED MARKED UP DRAWINGS
FOR SN 10/583,964

Figure 18

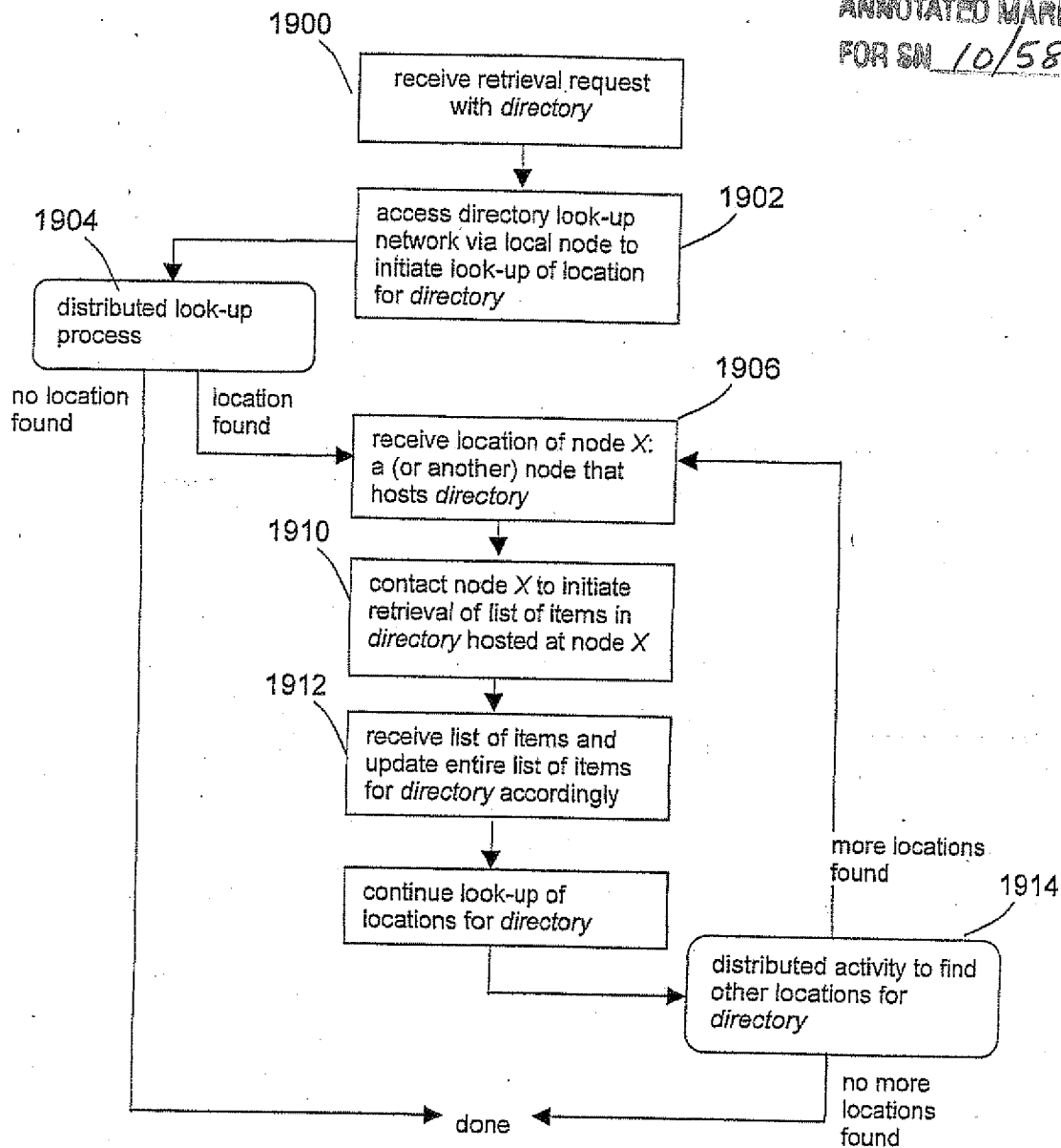
ANNOTATED MARKED UP DRAWINGS
FOR SN 10/583,964

Figure 19

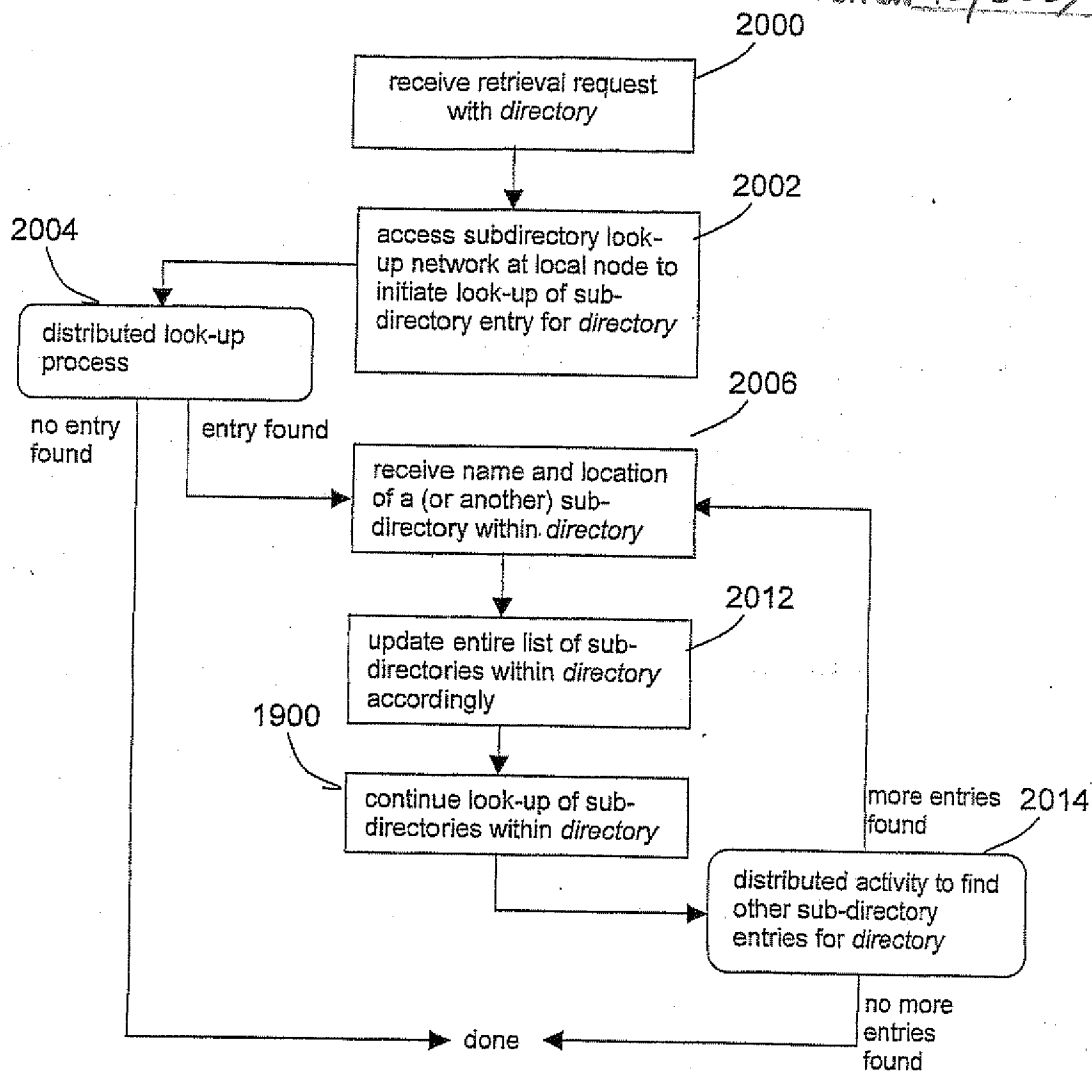
ANNOTATED MARKED UP DRAWINGS
FOR SN 10/583,964

Figure 20